



The Silicone Breast Implant Education Symposium

FDA Patient Education Brochures, Informed Consent

ASPS/PSEF - ASAPS

Roxanne J. Guy, MD, FACS



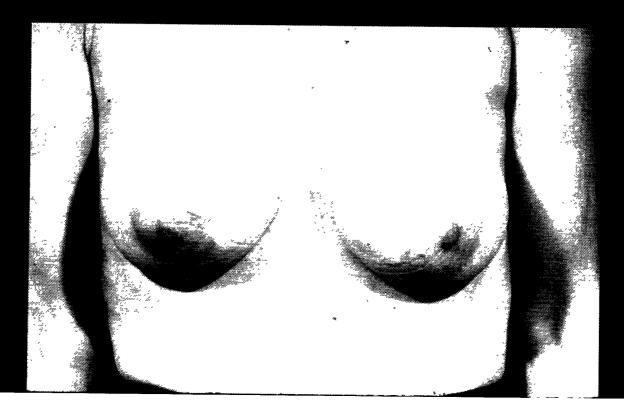


Hospital consult – 58 YOWF, enlarged mediastinal nodes, pericardial effusion and shortness of breath. Initial augmentation in 1973, replaced in 1978. Consult date 1-5-94.



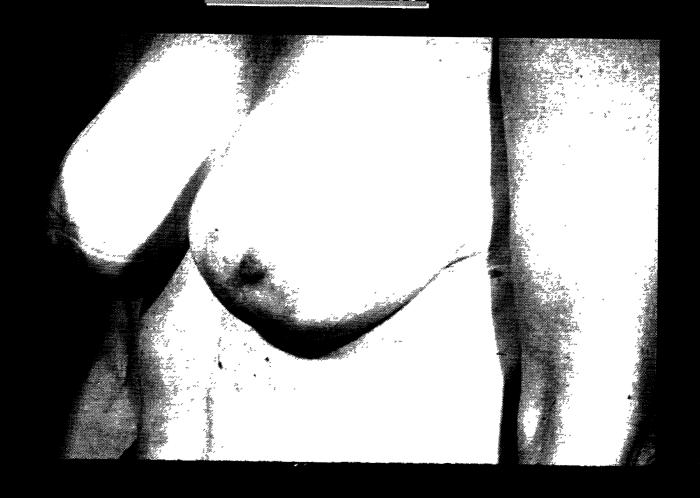


Surgery 2-9-94 — Total capsulectomy, asserbance removed/replaced bilateral ruptured silicone implants in same subglandular pocket with larger, textured saline implants. Insisted on some sort of implant.



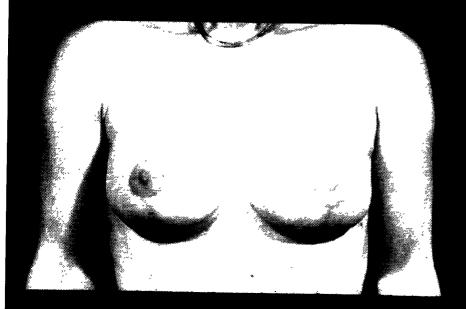


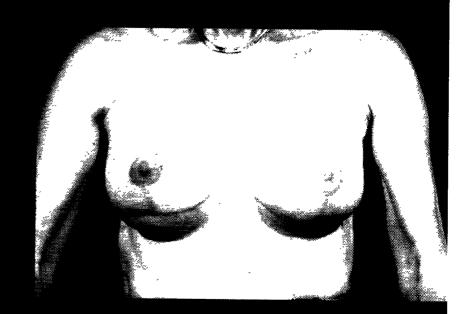
Post op – tissue thinning, superior and increased ptosis bilaterally



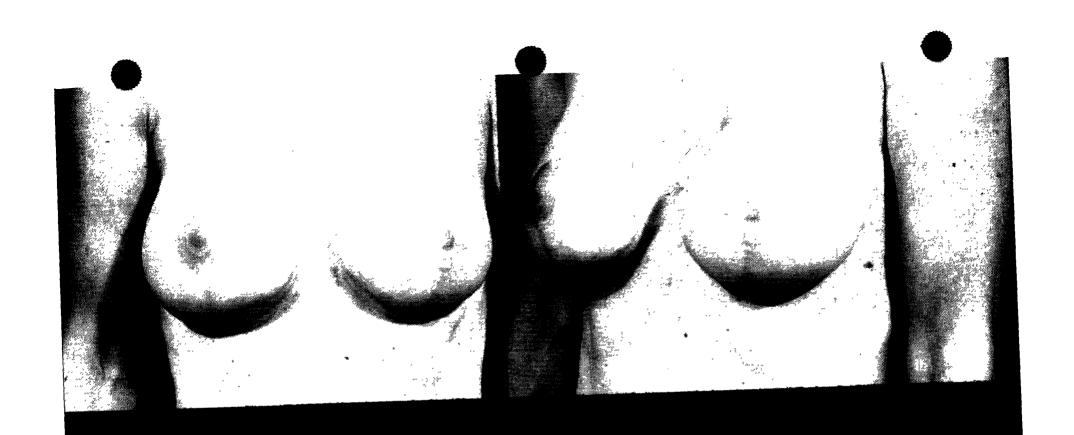








10-4-94: Removal of textured subglandular saline implants and replacement with partial subjectoral smooth saline implants and bilateral mastopexies. Muscle distortion on pectoralis flexion

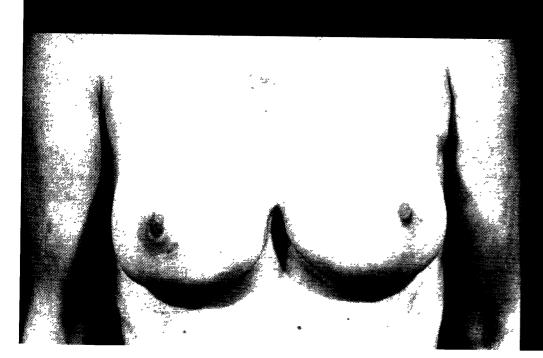


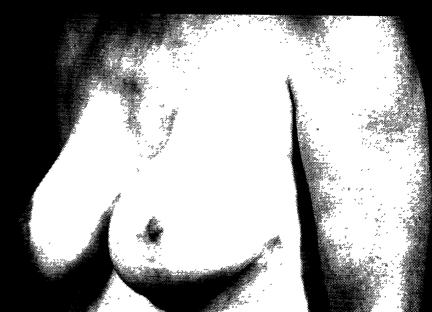
1-15-96: Post operative photographs 15 months after submuscular conversion and mastopexies





5-10-96: Patient now 60 years old. After second opinion, removed submuscular saline implants and replaced larger, smooth saline implants in the subglandular space. Capsulorrhaphies along inframammary folds.









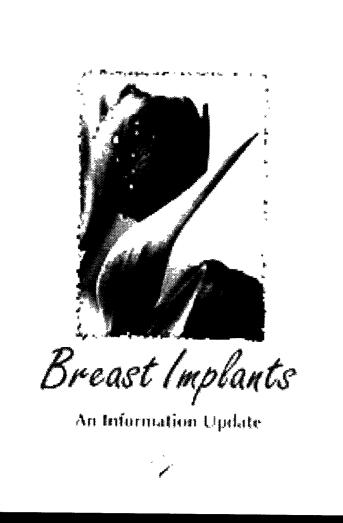
Informed Consent Criticisms



FDA Information Booklet



For Women



- Updated in 2000
- ASPS provided FDA with input and copy edits
- FDA earlier versions in 1998 and 1996
- 84 pages
- MO state law requires MDs give this to women
- www.fda.gov/cdrh/breastimp

Guy, MD CRAFT





FDA Brochuse On Breast Implant Risks

- Companion brochure to FDA
 Breast Implant Update booklet
- Itemizes issues of concern
- Includes patient photos of complications
- Online Oct. 2000
- www.fda.gov/cdrh/breastimpla





2/11/2003 FDA CDRH Guidance foi



Saine, Silicone Gel, and Alternative

Breast Implants: 10.5 Patient

- Device names, styles, etc
- Brief device description with material information
- Indications for use
- Relevant contraindications, warnings, and precautions



2/11/2003 FDA CDRH Guidance for



Saline, Silicone Gel, and Alternative

Breast Implants: 10.5 Patient

- Potential complications, including the possible methods of resolution
- Anticipated benefits
- Surgical alternatives, including no treatment or no implants and the benefits and risks of each
- Postoperative care, including what to expect after surgery, symptoms to tell doctor about immediately, length of recovery, physical limitations, etc



2/11/2003 FDA CDRH Guidance foi



Saline, Silicone Gei, and Alternative

Breast Implants: 10.5 Patient

- Factors to consider in the decision whether or not to get implants (e.g., may not be "lifetime" implant or one-time surgery, many of the changes to your breast following implantation are irreversible, breast implants may affect your ability to breast feed, routine screening mammography will be more difficult, health insurance coverage issues)
- Other factors to consider (e.g., choosing a surgeon, implant size and shape, surface texturing, palpability, implant placement, incision sites) Roxanne Guy, MD DRAFT



2/11/2003 FDA CDRH Guidance for



Saline, Silicone Gel. and Alternative

Breast Implants: 10.5 Patient

- Additional information related to the device such as lifetime replacement and reimbursement policy information, including estimated cost for replacement, costs not covered, etc
- Study safety and effectiveness results



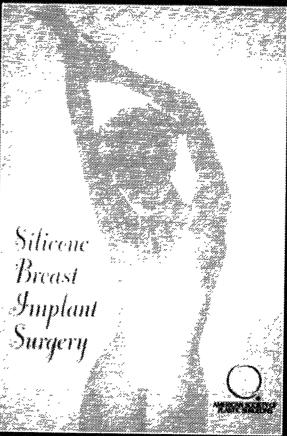
ASPSIASAPS



Information For Women

- Focus on Silicone Gel-Filled Breast Implants
- Online patient education booklet
- Includes patient photos of complications
- Completed Sept. 2003
- Developed by Breast Implant Task Force
- www.plasticsurgery.org and www.surgery.org

Information For Women





ASPS Statement Of Principle On Informed Consent



- Shared decision-making: the heart of the physician-patient relationship
- Based on ethical principles of respect for individual autonomy and dignity
- A process of communication and dialogue
- Physician provides information
- Patient makes individual choice



ASPS Statement Of Principles On Informed Consent (cont.)

- Proper informed consent may include
 - Nature of surgery or treatment
 - Indications for the operation
 - Expected benefits
 - Consequences and side effects of operation



ASPS Statement Of Principle Ashenson On Informed Consent (cont.)

- Potential risks and adverse outcomes
- Alternatives and their benefits, risks and consequences
- Outcome anticipated

Patient signs written consent before surgery performed

(2004 ASPS Membership Roster and www.plasticsurgery.org/psf)





What To Use?

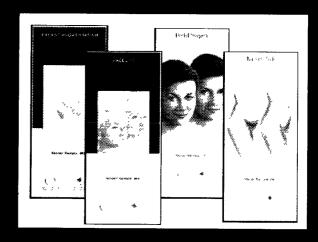
- Societies' brochures
- Societies' videotapes
- Manufacturer's package inserts
- Patient self tests
- Other vendors' materials
- Other sources: patients, books, web sites, FDA, etc





<u>Informed Consent:</u> A Process, Not a Document

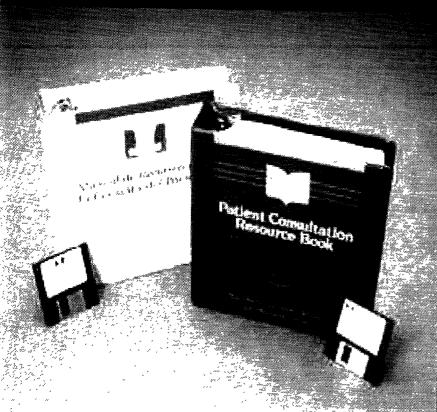
- Initial Telephone Contact
- Mail Patient Education Brochures
- Office Visit Introductory Videotape
- Staff Interview
- Physician Consultation and Exam
- Informed Consent Document
- Show Pre and Post op Photos
- Additional Information







ASPS: Patient Consultation Resource Guide The Plastic Surgery Resource For Informed Consent



- More than 30 examples of PS informed consent documents
- Help patients understand benefits, risks and alternatives

